

	Search Text	DBs
1	(264/510,511).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	(156/245).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	(264/258).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	(fiber or fibre or fibrous or composite) same vacuum same (mold\$3 or mould\$3) same honeycomb	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	(264/510,511,257,258,324,512,571,102).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	((264/510,511,257,258,324,512,571,102).CCLS.) and ((fiber or fibre or fibrous or composite) same vacuum same (mold\$3 or mould\$3) same core) and (resin near5 transfer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	((264/510,511,257,258,324,512,571,102).CCLS.) and ((fiber or fibre or fibrous or composite) same vacuum same (mold\$3 or mould\$3) same core)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	honeycomb same core same seal\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	((264/510,511,257,258,324,512,571,102).CCLS.) and (honeycomb same core same seal\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	(264/257).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	(honeycomb same core same seal\$3) and adhesive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	((honeycomb same core same seal\$3) and adhesive) and vacuum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	(fiber or fibre or fibrous or composite) same vacuum same (mold\$3 or mould\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	(fiber or fibre or fibrous or composite) same vacuum same (mold\$3 or mould\$3) same (honeycomb or core) same (elastomeric or elastomer or bladder)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	mold\$3 same airplane same wing same (fiber or fibre or fibrous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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16	mold\$3 same wing same (fiber or fibre or fibrous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	mold\$3 same wing same (fiber or fibre or fibrous) same bladder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	(264/313-314).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	(mold\$3 same wing same (fiber or fibre or fibrous)) and ((264/313-314).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	((264/313-314).CCLS.) and wing and ((fiber or fibre or fibrous) same bladder)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	((264/313-314).CCLS.) and wing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	264/512	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	(264/313-314).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	264/512 and ((264/313-314).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	(resin adj2 transfer adj2 mold\$3) same honeycomb same (fibre or fibre or fibrous or composite)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	(resin adj2 transfer adj2 mold\$3) same (fibre or fibre or fibrous or composite) same wing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	((resin adj2 transfer adj2 mold\$3) same (fibre or fibre or fibrous or composite) same wing) and honeycomb	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	(264/512 and ((264/313-314).CCLS.)) and honeycomb	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	(264/102,510-512,571,257,258,313,314,324).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	((264/102,510-512,571,257,258,313,314,324).CCLS.) and honeycomb	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	((264/102,510-512,571,257,258,313,314,324).CCLS.) and honeycomb and wing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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32	((264/102,510-512,571,257,258,313,314,324).CC LS.) and honeycomb and wing) and (pressurized same (bladder or balloon))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	((264/102,510-512,571,257,258,313,314,324).CC LS.) and honeycomb and wing) and (bladder or balloon)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	((264/102,510-512,571,257,258,313,314,324).CCL S.) and (mandrel same bladder)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	((264/102,510-512,571,257,258,313,314,324).CCL S.) and ((fiber adj3 orientat\$3) same wing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
36	(fiber or fibre or fibrous or composite) same mandrel same (fluid or gas or air or gaseous) same (aluminum or steel or wax or salt)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
37	((fiber or fibre or fibrous or composite) same mandrel same (fluid or gas or air or gaseous) same (aluminum or steel or wax or salt)) and (resin adj3 transfer adj3 mold\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
38	(264/510,511,257,258,324,512,571,102).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
39	((fiber or fibre or fibrous or composite) same mandrel same (fluid or gas or air or gaseous) same (aluminum or steel or wax or salt)) and ((264/510,511,257,258,324,512,571,102).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	(reduce\$3 same (fiber or fibre) same orientat\$3) and (resin adj3 transfer adj3 mold\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
41	("6638466").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
42	(resin adj2 transfer adj2 mold\$3) same elastomer\$2 same (mold or mould or tool or mandrel) same (fibre or fibre or fibrous or composite)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
43	(resin adj2 transfer adj2 mold\$3) same (bladder or elastomer\$2) same (mold or mould or tool or mandrel) same (fibre or fibre or fibrous or composite)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
44	(staicovici and (bladder or elastomer\$2) ) and (resin adj2 transfer adj2 mold\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
45	(resin adj2 transfer adj2 mold\$3) same (mold or mould or tool or mandrel) same (fibre or fibre or fibrous or composite)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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46	((resin adj2 transfer adj2 mold\$3) same (mold or mould or tool or mandrel) same (fibre or fibre or fibrous or composite) ) and ((resin adj3 (inject\$3 or infus\$3) adj3 rate) same pressur\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
47	((resin adj2 transfer adj2 mold\$3) same (mold or mould or tool or mandrel) same (fibre or fibre or fibrous or composite) ) and (resin adj3 (inject\$3 or infus\$3) adj3 rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
48	( (resin adj3 (inject\$3 or infus\$3) adj3 rate)) and (resin adj2 transfer adj2 mold\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
49	(resin adj3 (inject\$3 or infus\$3) adj3 rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
50	(264/313-314).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
51	((264/313-314).CCLS.) and (resin adj3 (inject\$3 or infus\$3) adj3 rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
52	((264/313-314).CCLS.) and (resin near5 (inject\$3 or infus\$3) near5 rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB